

VERSION WITH MARKINGS TO SHOW CHANGES MADE

4. (AMENDED) The method of claim 3 further comprising effecting a seal between the ornament and the pedestal via an annular gasket interposed and compressed between the ornament and the pedestal after the cylindrical container of cremated remains is placed in the pedestal of the lawn or garden sculpture.

8. (AMENDED) Combination lawn or garden sculpture and cremation remains container comprising:

a pedestal having an open first end, a closed second end and at least one wall interconnecting said first and second ends;

a [container] receptacle, adapted to receive therein cremation remains, removably received in said pedestal and having an open first end, a closed second end and at least one wall interconnecting said first and second ends; and

an ornament mounted to an uppermost one of said first and second ends of said pedestal.

10. (AMENDED) The combination of claim 8 wherein said [container] receptacle first end is an upper end and said [container] receptacle second end is a lower end.

11. (AMENDED) The combination of claim 10 wherein said [container] receptacle is a cylinder and includes a removable cover on said upper end thereof.

13. (AMENDED) The combination of claim 8 further comprising an annular gasket interposed and compressed between said ornament and said pedestal.

17. (AMENDED) Combination lawn or garden sculpture and cremation remains container comprising:

a pedestal having an open upper end, a closed lower end and at least one wall interconnecting said upper and lower ends;

a [container] receptacle, adapted to receive therein cremation remains, removably received in said pedestal and having an open upper end, a closed lower end, at least one wall interconnecting said upper and lower ends and a removable cover on said upper end;

an ornament mounted to said upper end of said pedestal; and

an annular gasket interposed and compressed between said ornament and said pedestal.

18. (AMENDED) The combination of claim 17 wherein said [container] receptacle is a cylinder.